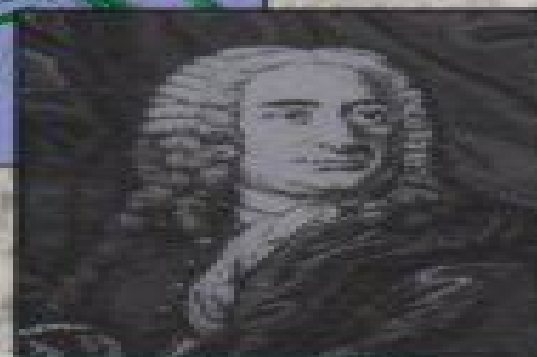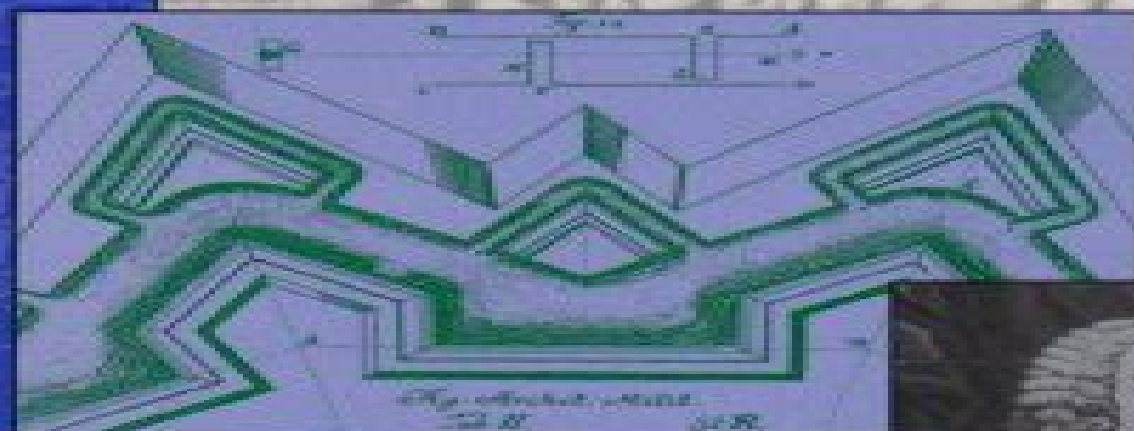# Lectures in the History of Mathematics

Henk J. M. Bos

Lectures In The History Of Mathematics

H. J. M. Bos

Lectures In The History Of Mathematics:

    Lectures in the History of Mathematics H. J. M. Bos,1993 These lectures are about themes of the history of mathematics which for various reasons are dear to me The early differential and integral calculus Christiaan Huygens and the concept of construction in seventeenth and eighteenth century mathematics are the three themes around which much of my research has concentrated and which continue to fascinate me by the insights they offer in the development of that special human activity called mathematics from the Introduction This volume contains 11 lectures ranging over a variety of topics in the history of mathematics The lectures presented between 1970 and 1987 were delivered in a variety of venues and appeared only in less accessible publications Those who teach mathematics as well as mathematics historians will appreciate this insightful wide ranging book The History of Mathematics series is cojointly published with the London Mathematical Society *Lectures in the History of Mathematics* H. J. M. Bos,1993 *Mathematics and the Historian's Craft* Glen van Brummelen,Michael Kinyon,2005-06-14 The Kenneth May Lectures have never before been published in book form Important contributions to the history of mathematics by well known historians of science Should appeal to a wide audience due to its subject area and accessibility **Mathematics and the Historian's Craft** Michael Kinyon,2005 <u>Harvard Lectures of Alfred North Whitehead</u> Paul Bogaard,2017-03-21 Presents Whiteheads lectures at Harvard during the 19245 academic year the first philosophy lectures he ever gaveBeginning in September of 1924 Alfred North Whitehead presented a regular course of 85 lectures which concluded in May of 1925 These represent the first ever philosophy lectures he gave and capture him working out the philosophical implications of the remarkable turns physics had taken in his lifetime This volume finally recreates these lectures by transcribing notes by W P Bell W E Hocking and Louise Heath taken at the time many of which have only recently been discovered and including hundreds of sketches of Whitehead s blackboard diagrams This is a unique insight into the evolution of Whiteheads thought during the months when he was drafting his seminal work Science and the Modern World Includes transcriptions of the lecture notes a chronology over 300 line drawings of Whiteheads blackboard sketches a bibliography of referenced works and an index to the lecturesGives an overview of the content of the 85 lecturesClarifies how these lectures represent Whiteheads philosophical insightsDescribes the circumstances that preserved the three sets of notes <u>Lectures on Mathematics</u> Felix Klein,2015-08-21 This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it This work was reproduced from the original artifact and remains as true to the original work as possible Therefore you will see the original copyright references library stamps as most of these works have been housed in our most important libraries around the world and other notations in the work This work is in the public domain in the United States of America and possibly other nations Within the United States you may freely copy and distribute this work as no entity individual or corporate has a copyright on the body of the work As a reproduction of a historical artifact this work may contain missing or blurred pages poor pictures errant marks etc

David Hilbert's Lectures on the Foundations of Arithmetic and Logic 1917-1933 William Ewald,Wilfried Sieg,2013-05-14 The core of Volume 3 consists of lecture notes for seven sets of lectures Hilbert gave often in collaboration with Bernays on the foundations of mathematics between 1917 and 1926 These texts make possible for the first time a detailed reconstruction of the rapid development of Hilbert s foundational thought during this period and show the increasing dominance of the metamathematical perspective in his logical work the emergence of modern mathematical logic the explicit raising of questions of completeness consistency and decidability for logical systems the investigation of the relative strengths of various logical calculi the birth and evolution of proof theory and the parallel emergence of Hilbert s finitist standpoint The lecture notes are accompanied by numerous supplementary documents both published and unpublished including a complete version of Bernays s Habilitationschrift of 1918 the text of the first edition of Hilbert and Ackermann s Grundz ge dertheoretischen Logik 1928 and several shorter lectures by Hilbert from the later 1920s These documents which provide the background to Hilbert and Bernays s monumental Grundlagen der Mathematik 1934 1938 are essential for understanding the development of modern mathematical logic and for reconstructing the interactions between Hilbert Bernays Brouwer and Weyl in the philosophy of mathematics *Kurt Gödel* Maria Hämeen-Anttila,Jan von Plato,2021-12-15 Paris of the year 1900 left two landmarks the Tour Eiffel and David Hilbert s celebrated list of twenty four mathematical problems presented at a conference opening the new century Kurt G del a logical icon of that time showed Hilbert s ideal of complete axiomatization of mathematics to be unattainable The result of 1931 is called G del s incompleteness theorem G del then went on to attack Hilbert s first and second Paris problems namely Cantor s continuum problem about the type of infinity of the real numbers and the freedom from contradiction of the theory of real numbers By 1963 it became clear that Hilbert s first question could not be answered by any known means half of the credit of this seeming faux pas going to G del The second is a problem still wide open G del worked on it for years with no definitive results The best he could offer was a start with the arithmetic of the entire numbers This book G del s lectures at the famous Princeton Institute for Advanced Study in 1941 shows how far he had come with Hilbert s second problem namely to a theory of computable functionals of finite type and a proof of the consistency of ordinary arithmetic It offers indispensable reading for logicians mathematicians and computer scientists interested in foundational questions It will form a basis for further investigations into G del s vast Nachlass of unpublished notes on how to extend the results of his lectures to the theory of real numbers The book also gives insights into the conceptual and formal work that is needed for the solution of profound scientific questions by one of the central figures of 20th century science and philosophy *Lectures on Mathematics* Felix Klein,2000 In the late summer of 1893 following the Congress of Mathematicians held in Chicago Felix Klein gave two weeks

of lectures on the current state of mathematics Rather than offering a universal perspective Klein presented his personal view of the most important topics of the time It is remarkable how most of the topics continue to be important today Originally published in 1893 and republished by the AMS in 1911 we are pleased to bring this work into print once more with this new edition Klein begins by highlighting the works of Clebsch and of Lie In particular he discusses Clebsch s work on Abelian functions and compares his approach to the theory with Riemann s more geometrical point of view Klein devotes two lectures to Sophus Lie focusing on his contributions to geometry including sphere geometry and contact geometry Klein s ability to connect different mathematical disciplines clearly comes through in his lectures on mathematical developments For instance he discusses recent progress in non Euclidean geometry by emphasizing the connections to projective geometry and the role of transformation groups In his descriptions of analytic function theory and of recent work in hyperelliptic and Abelian functions Klein is guided by Riemann s geometric point of view He discusses Galois theory and solutions of algebraic equations of degree five or higher by reducing them to normal forms that might be solved by non algebraic means Thus as discovered by Hermite and Kronecker the quintic can be solved by elliptic functions This also leads to Klein s well known work connecting the quintic to the group of the icosahedron Klein expounds on the roles of intuition and logical thinking in mathematics He reflects on the influence of physics and the physical world on mathematics and conversely on the influence of mathematics on physics and the other natural sciences The discussion is strikingly similar to today s discussions about physical mathematics There are a few other topics covered in the lectures which are somewhat removed from Klein s own work For example he discusses Hilbert s proof of the transcendence of certain types of numbers including pi   A Concise History of Mathematics Dirk Jan Struik,1987 Compact well written survey ranges from the ancient Near East to 20th century computer theory covering Archimedes Pascal Gauss Hilbert and many others A work which is unquestionably one of the best Nature   Cracking the CSAT Paper 2 Mridula Sharma,Nikita Todarwal,Priya Mittal,Vinay Sharma,Jatin Kinger,Mohiit Sharma,2021-12-20 An editorial team of highly skilled professionals at Arihant works hand in glove to ensure that the students receive the best and accurate content through our books From inception till the book comes out from print the whole team comprising of authors editors proofreaders and various other involved in shaping the book put in their best efforts knowledge and experience to produce the rigorous content the students receive Keeping in mind the specific requirements of the students and various examinations the carefully designed exam oriented and exam ready content comes out only after intensive research and analysis The experts have adopted whole new style of presenting the content which is easily understandable leaving behind the old traditional methods which once used to be the most effective They have been developing the latest content updates as per the needs and requirements of the students making our books a hallmark for quality and reliability for the past 15 years   **Can Mathematics Be Proved Consistent?** Jan von Plato,2020-07-24 Kurt G del 1906 1978 shook the mathematical world in 1931 by a result that has become an icon of 20th century science The search

for rigour in proving mathematical theorems had led to the formalization of mathematical proofs to the extent that such proving could be reduced to the application of a few mechanical rules G del showed that whenever the part of mathematics under formalization contains elementary arithmetic there will be arithmetical statements that should be formally provable but aren t The result is known as G del s first incompleteness theorem so called because there is a second incompleteness result embodied in his answer to the question Can mathematics be proved consistent This book offers the first examination of G del s preserved notebooks from 1930 written in a long forgotten German shorthand that show his way to the results his first ideas how they evolved and how the jewel like final presentation in his famous publication On formally undecidable propositions was composed The book also contains the original version of G del s incompleteness article as handed in for publication with no mentioning of the second incompleteness theorem as well as six contemporary lectures and seminars G del gave between 1931 and 1934 in Austria Germany and the United States The lectures are masterpieces of accessible presentations of deep scientific results readable even for those without special mathematical training and published here for the first time   **The Journal of the Assembly, during the ... session of the Legislature of the State of California** California. Legislature. Assembly,California. Legislature. Senate,1875   **Great Moments in Mathematics (after 1650)** Howard Eves,1983 What a splendid addition this is to the Dolciani Mathematical Exposition series This second set of lectures on great moments in mathematics after 1650 is a fascinating collection of pivotal points in the historical development of mathematics The four lectures devoted to the liberation of geometry and algebra are of particular interest The lectures should be required reading for all teachers of mathematics Herbert Fremont The Mathematics Teacher Eves is never less than tantalizing and usually inspiring each great moment has detailed exercises following it as these have been carefully chosen to illustrate the depth of the ideas in question C W Kilmister The London Times Higher Education Supplement As is usual with Eves work the books are well written and entertaining They give an historical background to many of the best known mathematical results and in addition provide interesting pieces of information about the mathematicians involved Eves includes relevant exercises at the end of each chapter These are a good source of different interesting problems and when combined with the material in the chapter could form the basis for a mathematical project Eves book provides an interesting well written and enjoyable account You won t be disappointed David Parrott The Australian Mathematics Teacher

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